

# WEST Search History for Application 10561165

Creation Date: 2010030515:53

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(526/228)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(526/81)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(526/86)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(502/160)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(526/211)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(526/208)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(568/559)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(252/186.23)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(252/186.26)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(252/407)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010
(502/160)![CCLS]	PGPB, USPT, USOC	OR	YES		03-05-2010

(peroxide near3 (dose or dosing) AND (polymerization near3 (dispersion or emulsion or suspension)) AND (diacyl near2 (peroxide or peroxides) or peroxyester or peroxydicarbonate) AND (hydroperoxide or dicarbonyl or oxime or styrene)).clm.	PGPB, USPT, USOC	AND	YES		03-05-2010
(peroxide near3 (dose or dosing) AND (polymerization near3 (dispersion or emulsion or suspension)) AND (diacyl near2 (peroxide or peroxides)) or peroxyester or peroxydicarbonate AND (hydroperoxide or dicarbonyl or oxime or styrene)).clm.	PGPB, USPT, USOC	AND	YES		03-05-2010
((peroxide near3 (dose or dosing) AND (polymerization near3 (dispersion or emulsion or suspension)) AND (diacyl near2 (peroxide or peroxides)) or peroxyester or peroxydicarbonate AND (hydroperoxide or dicarbonyl or oxime or styrene)).clm. ) (dose or dosing near4 temperature	PGPB, USPT, USOC	AND	YES		03-05-2010